

## **AMENDMENTS TO THE CLAIMS**

### **In the Claims:**

1. (Currently Amended) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

- a) receiving means for receiving the medicament carrier;
- b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;
- c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;
- d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and
- e) counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means,

wherein said counting means is provided as a distinct electric dose counter unit that is detachable from ~~reversibly receivable by~~ the medicament dispenser.

2. (Currently Amended) A medicament dispenser according to claim 1, wherein said dispenser has a housing and said electronic counter unit is detachable from ~~reversibly receivable by~~ said housing.

3. (Currently amended) A medicament dispenser according to claim 2, wherein said housing is provided with a cover and said electronic counter unit is detachable from ~~reversibly receivable by~~ said cover.

4. (Original) A medicament dispenser according to claim 3, wherein said cover is moveable relative to the housing.

5. (Previously presented) A medicament dispenser according to claim 1, wherein the electronic counter unit comprises a unit housing; an LCD display screen and a protective viewing window provided to said unit housing.

6. (Previously presented) A medicament dispenser according claim 2, wherein the housing or any cover provided thereto has a cut-away portion shaped for reversible receipt of the electronic counter unit.

7. (Original) A medicament dispenser according to claim 6, wherein the electronic counter unit has a unit housing shaped for socket receipt by the cut-away portion of the housing or cover.

8. (Currently Amended) A medicament dispenser according to claim 7, wherein the electronic counter unit is detachable in ~~receivable in reversible~~ snap-fit fashion within the cut-away portion.

9. (Previously presented) A medicament dispenser according to claim 1, wherein the electronic counter unit is in switching contact with switching means coupled to the indexing means such that an indexing action results in switching thereof to register a count at the electronic counter unit.

10. (Original) A medicament dispenser according to claim 9, wherein the switching means comprises a mechanical arm protruding from the medicament dispenser.

11-13. (Canceled)

14. (Previously presented) A medicament dispenser according to claim 1, wherein the electronic counter unit incorporates a push-button actuation feature.

15. (Previously presented) A medicament dispenser according to claim 1, wherein the electronic counter unit is adapted to display further information of use to the patient, said information selected from the group consisting of dose remaining information, time since last dose information, low dose warning information, dose dispensed from dispenser information and replacement dispenser needed information.

16. (Currently Amended) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

- a) receiving means for receiving the medicament carrier;
- b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;
- c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;
- d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and

e) analogue counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means, wherein said analogue counting means is provided as a unit that is detachable from the medicament dispenser.

f) manipulating means to manipulate an analogue count indicium provided by said analogue counting means.

17. (Original) A medicament dispenser according to claim 16, wherein said manipulating means acts such as to magnify said analogue count indicium.

18-19. (Canceled)

20. (Previously presented) A medicament dispenser according to claim 1, additionally comprising a medicament carrier in the form of an elongate blister strip comprising plural distinct medicament doses of medicament in blisters sequentially arranged therealong.

21. (Previously presented) A medicament dispenser according to claim 20, wherein the medicament doses comprise medicament is in powdered or solid form.

22. (Original) A medicament dispenser according to claim 21, wherein the medicament is selected from the group consisting of albuterol, salmeterol, fluticasone propionate and beclomethasone dipropionate and salts or solvates thereof and any combination thereof.

23. (Original) A medicament dispenser according to claim 22, wherein said combination comprises salmeterol xinafoate and fluticasone propionate.

24. (Previously presented) A medicament dispenser according to claim 21, wherein the medicament additionally comprises an excipient.

25. (Original) A medicament dispenser according to claim 24, wherein the excipient is lactose.

26. (New) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

- a) receiving means for receiving the medicament carrier;
- b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;
- c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;
- d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and
- e) counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means,

wherein said counting means is provided as a distinct electronic counter unit that is detachable from the medicament dispenser and wherein the electronic counter unit comprises an electronic reader capable of reading an analogue count indicium and an electronic display for displaying said indicium in digital form.

27. (New) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

- a) receiving means for receiving the medicament carrier;

- b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;
- c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;
- d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and
- e) counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means,

wherein said counting means is provided as a distinct electric dose counter unit that is detachable from the medicament dispenser, wherein the medicament dispenser comprises analogue count means and the analogue count indicium is readable therefrom by said electronic reader.

28. (New) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

- a) receiving means for receiving the medicament carrier;
- b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;
- c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;

- d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and
- e) counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means,

wherein said counting means is provided as a distinct electric dose counter unit that is detachable from the medicament dispenser, wherein the medicament carrier is provided with analogue count indicia arranged sequentially thereon and readable therefrom by the electronic reader.

29. (New) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

- a) receiving means for receiving the medicament carrier;
- b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;
- c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;
- d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and



e) analogue counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means,

f) manipulating means to manipulate an analogue count indicium provided by said analogue counting means, wherein the manipulating means comprises an electronic reader capable of reading an analogue count indicium and an electronic display for displaying a manipulated representation of that indicium in digital form.

30. (New) A medicament dispenser for use with a medicament carrier having multiple distinct medicament doses carried thereby, said dispenser having an internal mechanism for dispensing the distinct medicament doses carried by said medicament carrier, said mechanism comprising,

a) receiving means for receiving the medicament carrier;

b) release means for releasing a distinct medicament dose from the medicament carrier on receipt thereof by said receiving means;

c) an outlet, positioned to be in communication with the medicament dose releasable by said release means;

d) indexing means for individually indexing the distinct medicament doses of the medicament carrier; and

e) analogue counting means for counting each time a distinct medicament dose of the medicament carrier is indexed by said indexing means,

f) manipulating means to manipulate an analogue count indicium provided by said analogue counting means, wherein the manipulating means comprises a prismatic viewer capable of acting on the analogue count indicium and causing it to be displayed in manipulated form at a desired viewing position.